



**City of West Allis Engineering Department**  
**Construction in Progress**  
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| <b>2020 Active Streets</b> | Location   | Type of Work   | Summary of Work   |
|----------------------------|--|--|---|
|                            | <b>Root River Parkway between W. Lincoln Ave and W. Cleveland Ave and also from W. Oklahoma Ave and W. Morgan Ave.</b> | Temporary closure of Root River Parkway to encourage citizens to be active | The work is temporarily closing Root River Parkway in order to encourage citizens to be active.   |
|                            |  |  | Comments  |
|                            |  |  |   |
| <b>Contacts</b>            |  |  |   |
|                            |  |  | <b>City of West Allis</b><br><b>Tony Giron</b><br><b>414-302-8469</b><br><a href="mailto:tgiron@westalliswi.gov">tgiron@westalliswi.gov</a> |



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|                                  |   |   |   |
|----------------------------------|---|---|---|
| <b>WE Energies Electric Work</b> | <b>Location</b>   | <b>Type of Work</b>   | <b>Summary of Work</b>  |
|                                  | Area bordered by Morgan Ave/Ohio Ave, S. 119 <sup>th</sup> St/S. 124 <sup>th</sup> Street | WE Energies Electric Work   | This work consists of upgrades to the WE Energies Electric infrastructure.  |
|                                  |   |   | <b>Comments</b>   |
|                                  |   |   | <p><b>This is not a City of West Allis Project.</b></p> <p>All questions and concerns should be directed toward WE Energies Electric. The project is complete, and restoration has begun.</p> |
| <b>Contacts</b>                  |   |   |   |
|                                  |   | <b>WE Energies</b><br><b>Mari Nault</b><br><b>414-944-5602</b><br>Maripat.nault@we-energies.com |   |



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2020 Highway 100 Resurfacing - WisDOT

| Location   | Type of Work     | Summary of Work  |
|--|------------------|--|
| <b>S. 108<sup>th</sup> Street (Hwy. 100)</b><br><br>W. Morgan Ave to North City Limits | Road Resurfacing | <p>The work under this Contract consists of the resurfacing of a variable width existing asphalt (over concrete) road. Sidewalk, storm inlets, signals, underground sewer work, and pavement marking are also included in this project.</p> <hr/> <p><b>Comments</b></p> <p>This is a Wisconsin Department of Transportation project, not a City of West Allis project. <u>All questions should go to Ms. Kayla Wise.</u> The work on this job will continue the week of May 17<sup>th</sup>, 2021.</p> <p>WisDOT has set up a webpage to follow for updates on the projects. The page is located at: <a href="https://projects.511wi.gov/wis100/">https://projects.511wi.gov/wis100/</a></p> <p>Further information on the restart of this job can be found at:</p> <p><a href="https://www.westalliswi.gov/DocumentCenter/View/16782/Hwy-100-Traffic-Switch-April-14-2021">https://www.westalliswi.gov/DocumentCenter/View/16782/Hwy-100-Traffic-Switch-April-14-2021</a></p> <p><a href="https://www.westalliswi.gov/DocumentCenter/View/13816/Highway-100-2021-Construction-Flyer">https://www.westalliswi.gov/DocumentCenter/View/13816/Highway-100-2021-Construction-Flyer</a></p> |

| Contacts   |   |
|--|---|
| Contractor   | Wisconsin Department of Transportation  |
| <b>Trevor Wallner</b><br>Payne and Dolan<br>262-366-5177<br><a href="mailto:twallner@payneanddolan.com">twallner@payneanddolan.com</a> | <b>Kayla Wise</b><br>State Highway 100<br>Redevelopment Contact<br><a href="mailto:kayla@devorpr.com">kayla@devorpr.com</a><br>262-290-0014 |



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| <b>MMSD Force Main Rehab</b> | Location  | Type of Work  | Summary of Work  |
|------------------------------|---|---|--|
|                              | S. 124 <sup>th</sup> Street from the Greenfield Park Pump Station to W. Graham Street   | Cleaning and Lining of a 24" ductile iron sanitary sewer force main | MMSD is contracting this work out to rehabilitate the aging 24" ductile iron force main  |
|                              |   |   | Comments   |
|                              |   |   | <p><b>This is an MMSD project, not a City of West Allis project.</b> Disruptions to traffic patterns along S. 124<sup>th</sup> may occur due to this project.</p> <p>The boring pits have been filled and paved. The road is fully open. When asphalt becomes available, the bore pits will be paved in asphalt.</p> |
| Contacts                     |   |   |  |
|                              | Milwaukee Metropolitan Sewerage District (MMSD)<br><b>Dan Talarczyk</b><br>414-225-2104<br><a href="mailto:dtalarczyk@mmsd.com">dtalarczyk@mmsd.com</a> |   | <b>City of West Allis</b><br><b>Greg Bartelme</b><br>414-651-8840<br><a href="mailto:gbartelme@westalliswi.gov">gbartelme@westalliswi.gov</a>  |



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| <b>Project 2020-13 Sanitary Sewer Relays</b>  | Location                                 | Type of Work   | Summary of Work  |
|---|--|--|--|
|   | Various Locations within the City Limits | Sanitary Sewer Relay, Sanitary Sewer Spot Repairs, Storm Sewer Relay and Hydrant Relocations             | The work on this contract consists of sanitary sewer relays, sanitary sewer spot relays, storm sewer relay, hydrant relocations, and pavement restoration.   |
|   |  |  | Comments   |
|   |  |  | <p><b>Work is expected to continue the week of May 17<sup>th</sup>. On Saturday, May 15<sup>th</sup>, work will be done in Highway100 as part of this project. And again on Tuesday, May 18<sup>th</sup>, work will be done in Highway 100. Restoration of pavement from previous sewer work will occur after sewer work is complete.</b></p> <p>Locations of work are:<br/>         Hwy 100 at Becher Street<br/>         S. 109<sup>th</sup> Street from Becher Street to Grant Street<br/>         Hwy 100 at Lapham Street</p> |
| Contacts  |  |  |  |
| <b>Contractor</b>   |  | <b>City of West Allis</b>  |  |
| UPI Contractors, LLC<br><b>Mike Dretzka</b><br>262-894-2604<br><a href="mailto:mike@upiconstruction.com">mike@upiconstruction.com</a> |  | <b>Frank Leung</b><br>414-299-9671<br><a href="mailto:fleung@westalliswi.gov">fleung@westalliswi.gov</a> |  |



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| <b>Project 2021-1 Sanitary Sewer Lining and Grouting</b>   | Location  | Type of Work   | Summary of Work   |
|--|---|--|---|
|  | <b>Various Locations within the City Limits</b> | Sanitary Sewer Grouting and Lining   | The work on this contract consists of repairing sanitary sewers by lining the sewer and grouting spots in the sewer.  |
|  |   |  | Comments  |
|  |   |  | <p><b>Work is expected to continue the week of May 17<sup>th</sup>.</b></p> <p>This work takes place throughout the entire City.</p> <p>An overview map is located at:</p> <p><a href="https://www.westalliswi.gov/DocumentCenter/View/16634/2021-1-Grouting-and-Lining-Overview-Map">https://www.westalliswi.gov/DocumentCenter/View/16634/2021-1-Grouting-and-Lining-Overview-Map</a></p> |
| Contacts   |   |  |   |
| <b>Contractor</b><br>Visu Sewer<br><b>Josh Regner</b><br><b>262-695-2340</b><br><a href="mailto:joshr@visu-sewer.com">joshr@visu-sewer.com</a> |   | <b>City of West Allis</b><br><br><b>Heath Brozovich</b><br><b>414-416-6131</b><br><a href="mailto:hbrozovich@westalliswi.gov">hbrozovich@westalliswi.gov</a> |   |



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| 2021-3 S. 82 <sup>nd</sup> Street   | Location  | Type of Work  | Summary of Work  |
|---|---|---|--|
|   | <b>S. 82<sup>nd</sup> Street from W. Greenfield Avenue to W. National Avenue</b><br><br><b>S. 82<sup>nd</sup> Street from W. Rogers Street to W. Burnham Street</b> | Street Construction, Sanitary Sewer Relay, Water Main Relay, Storm Sewer Relay, and Building Services | The work under this Contract consists of reconstruction of South 82 <sup>nd</sup> Street as a 7" concrete pavement, on a 5" dense graded base of crushed stone or crushed concrete; with concrete sidewalk, concrete driveway approaches, landscaping, storm sewer, storm sewer relay, sanitary sewer relay, water main relay, building services, utility adjustments and all incidental items necessary to complete the work. |
|   |   |   | Comments   |
| Contacts  |   | City of West Allis  |  |
| Contractor  |   |   |  |
| <b>Contractor</b><br>LaLonde Contractors, Inc.<br>Brandon Dachowski<br>414-651-1347<br>bdachowski@lciwi.com |   | <b>Eric Jeske</b><br>414-587-1696<br>ejeske@westalliswi.gov   |  |



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2021-5 S. 62<sup>nd</sup> Street/S. 56<sup>th</sup> Street

| Location  | Type of Work   | Summary of Work  |
|---|--|--|
| <p><b>S. 62<sup>nd</sup> Street from W. Washington Street to W. National Avenue</b></p> <p><b>S. 56<sup>th</sup> Street from W. Beloit Road to W. Rogers Street</b></p> | <p>Street Construction, Sanitary Sewer Relay, Water Main Relay, Storm Sewer Relay, and Building Services</p> | <p>The work under this Contract consists of reconstruction of South 62<sup>nd</sup> Street and South 56<sup>th</sup> Street as a 7" concrete pavement, on a 5" dense graded base of crushed stone or crushed concrete; with concrete sidewalk, concrete driveway approaches, landscaping, storm sewer, storm sewer relay, sanitary sewer relay, water main relay, building services, utility adjustments and all incidental items necessary to complete the work.</p> <p><b>Comments</b></p> <p>WE Energies Gas work is currently being completed on this section of S. 56<sup>th</sup> Street</p> <p>Underground construction work will continue on S. 62<sup>nd</sup> Street the week of May 17<sup>th</sup>. Water Main work has been completed on S. 62<sup>nd</sup> Street. Sanitary sewer work is the next step in construction on this segment.</p> <p>Work on 56<sup>th</sup> Street is expected to start as early as the week of May 24<sup>th</sup>. It has been pushed back a week due to material shortages.</p> |

|                   |
|-------------------|
| <b>Contacts</b>   |
| <b>Contractor</b> |

|  |   |
|--|---|
| <p><b>Contractor</b><br/>         Globe Contractors, Inc.<br/>         Bob Olson<br/>         414-828-8971<br/>         bob@globecontractors.com</p> | <p align="center"><b>City of West Allis</b></p> <p><b>Bob Strysick</b><br/>         414-588-9533<br/>         rstrysick@westalliswi.gov</p> |
|--|---|





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| <b>Greater Water Alliance – Waukesha Water Project</b>                                    | Location                      | Type of Work                                | Summary of Work  |
|---|-------------------------------|---|--|
|   | <b>Waukesha Water Project</b> | Water Main and Return Pipeline Construction | <p>The work on this contract consists of water main construction to carry water from Lake Michigan to the City of Waukesha.</p> <p><b>Comments</b></p> <p><b>This is not a City of West Allis Project. However, the supply pipeline will be going through West Allis.</b></p> <p>Work is expected to begin in the intersection of 124<sup>th</sup> and Oklahoma the week of May 17<sup>th</sup>. Work on the pipeline will continue east on Oklahoma Avenue.</p> <p>Traffic backups are expected because of this work. The signal at 124<sup>th</sup> and Oklahoma should be in regular operation. However, because of its age, it is occasionally going in to flash mode. It is being monitored and repair crews are being sent if this happens again.</p> <p>More information on this project can be found at:<br/> <a href="http://greatwateralliance.com/">http://greatwateralliance.com/</a></p> <p>Questions regarding the contract can be answered here:<br/> <a href="http://greatwateralliance.com/contact-us/">http://greatwateralliance.com/contact-us/</a></p> |
| <b>Contacts</b>   |                               |   |  |
| <b>Contractor</b><br>Black & Veatch<br>Jeff Champion<br>616-430-2578<br>championja@bv.com |                               |   |  |



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| <b>2021-4 S. Burnhan Point</b>  | Location   | Type of Work      | Summary of Work  |
|---|--|-------------------|--|
|   | <b>Burnham Point Park</b><br><br><b>6031 W. Burnham Street</b>   | Park Construction | The work under this Contract consists of transforming a gravel parking lot into a community gathering space. |
|   | <b>Comments</b>  |                   |  |
|   | Removals for this project are complete. For the week of May 17 <sup>th</sup> , grading will take place and stone will be brought in. |                   |  |
| <b>Contacts</b>   |  |                   |  |
| <b>Contractor</b>   |  |                   |  |
| <b>Blake Theisen</b><br><b>Parkitecture</b><br>608-886-6808<br>blake@parkitecture.org |  |                   |  |